Attorney's Docket No.: 14846-011004 / MGH 0978-21



Jay A. Fishman

Art Unit: 1637

Senal No.: 10/723,552

Examiner: Unknown

Filed

November 26, 2003

Title

MOLECULAR SEQUENCE OF SWINE RETROVIRUS AND METHODS OF

USE

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Copies of the references listed on the attached form PTO-1449 are enclosed, including a copy of a communication from a foreign patent office in a counterpart application, EP 0401223.

This statement is being filed before the receipt of a first Office Action on the merits. Please apply any charges or credits to Deposit Account No. 06-1050, with reference to Attorney Docket Number 14846-011004.

Respectfully submitted,

Date: 102004

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I hereby certify under 37 CFR §1.8(a) that this correspondence is being deposited with the United States Postal Service as first class mail with sufficient postage on the date indicated below and is addressed to the Commissioner for Patents, P.Q. Box 1450, Alexandria, VA 22313-1450.

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Sheet 1 of 1	
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Substitute Form PTOOL	~ 31	Attorney's Docket No. 14846-011004	Application No. 10/723,552	
	by Applicant	Applicant Jay A. Fishman		
(Use :	several sheets if necessary)	Filing Date November 26, 2003	Group Art Unit 1637	

U.S. Patent Documents							
Examiner	Desig.	Document	Publication				Filing Date
<u>Initial</u>	ID	Number	Date	Patentee	Class	Subclass	If Appropriate
	AA					-	
	AB						

Foreign Patent Documents or Published Foreign Patent Applications								
Examiner	Desig.	Document	Publication	Country or			Trans	slation
Initial	ID	Number	Date	Patent Office	Class	Subclass	Yes	No
	AC	EP0331939A	13 September 1989					
	AD							•
	AE							
	AF							
	AG							

	Other D	ocuments (include Author, Title, Date, and Place of Publication)
Examiner Initial	Desig. ID	Document
	AH	Partial European Search Report, Application Number EP04012223 (October 13, 2004)
	AI	Gerard et al., "DNA encoding a novel reverse transcriptase - which has DNA polymerase activity but no RNase H activity, useful for cDNA synthesis," Database EMBL European Molecular Biology Laboratory, Abstract, XP-0021860311 (1995)
	AJ	Moehring et al., "The exogenous RD-114 and the related endogenous proviral element ECE1 of domestic cat differ in their env genes," Database EMBL European Molecular Biology Laboratory, Abstract, XP-00021186032 (1990)
	AK	

Examiner Signature	Date Considered	